microlab® 麦博

FC330 High Fidelity 2.1 subwoofer speaker system Built with precision

Features:

- Microlab premier range, the FC series is based on the FINE CONE designed by Acoustic expert, Peter Larsen.
- This design follows strict discipline in speaker designs to achieve perfect linear frequency response curve.
- Uncolored audio, precise position, and high resolution with Microlab own eAirbass technology
- 2.1 Subwoofer system with full range acoustic production in beautiful wooden cabinets
- X-Bass design, Microlab own proprietory technology - Bass with natural depth and range
- Front master volume and rear Bass volume controls

Specifications:

Amplifier

- Output power: 56 Watt RMS
- Power distribution: 16 Watt x 2 + 24 Watt RMS
- Harmonic distortion: <0.3% 1 Watt 1 kHz
- Frequency range: 35 Hz - 20 kHz
- Signal/Noise ratio: > 80 dB
- Separation: > 52 dB
- Input sensitivity: 360 mV
- Nominal impedance: 4 ohm

Speakers

- Tweeter driver type: 3 x 5
- Tweeter rated power: 16 Watt 4 ohm
- Subwoofer driver type: 5.25 - X-bass
- Subwoofer rated power: 24 Watt 4 ohm

Interfaces

- Output: 2RCA sockets
- Inputs: 2RCA sockets

Power

- Power supply: AC 220 V - 240 V ~ 50 Hz, 200 mA
- Fuse: T400mAL250V

Package contents

- FC330 subwoofer
- FC330 satellites x 2
- 3.5mm - 2RCA audio cable
- User manual

Dimensions

- Subwoofer dimension: 205 x 275 x 250 mm
- Satellites dimension: 110.5 x 132.5 x 195 mm
- Product net weight: 7.80 kg
- Giftbox dimension: 501 x 317 x 255 mm
- Export carton dimension: 600 x 323 x 596 mm
- Export carton gross weight: 26.4 kg

Warranty Notice: **1 Year Warranty*

EAN: 694519885040 9
Ver: 1.5

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